

Message

---

**From:** Ostaszewski, Arthur (EGLE) [OSTASZEWSKIA@michigan.gov]  
**Sent:** 1/27/2022 8:28:55 PM  
**To:** Saling, Jackie [Jacelyn.Saling@arcadis.com]; Voisin, Valerie [Voisin.Valerie@epa.gov]  
**CC:** ErberN [ErberN@michigan.gov]; Jacob Runge [RungeJ@michigan.gov]; Dale Bridgford [BRIDGFORDD@michigan.gov]; Michael J Gerdenich [michael.gerdenich@basf.com]; Finn, Molly [Finn.Molly@epa.gov]  
**Subject:** Re: ITEC passive sampling guidance - hydrasleeve potential for BASF NW

Per my comments, I dont think passive samplers can be used as part of the GSI perimeter compliance monitoring program at the BASF Site, since both EPA and EGLE compare the results to Michigan's Water Quality Standards for compliance.

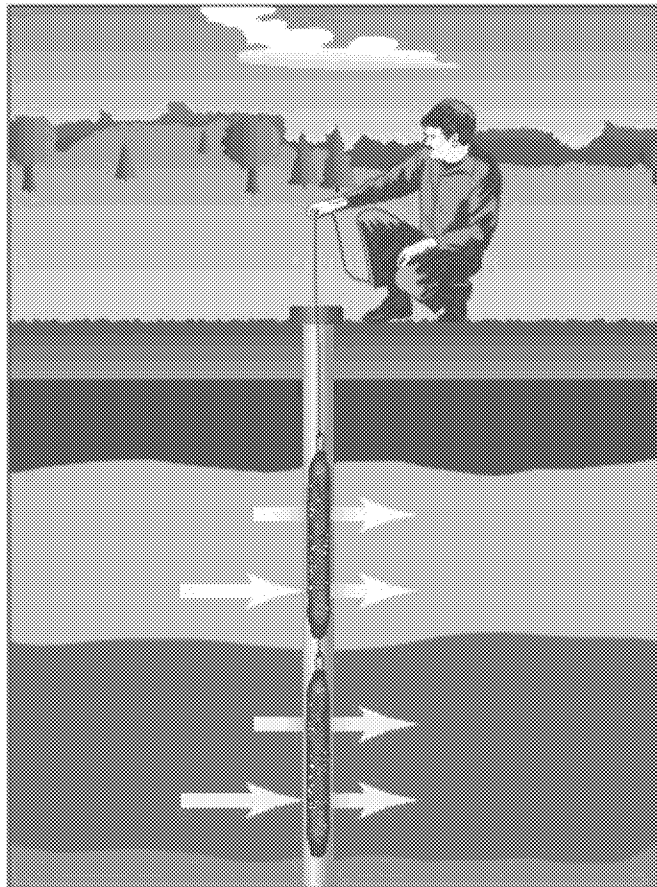
Here is ITRC guidance for Passive Samplers. I got this off the Hydrasleeve web site.

[Protocol for Use of Five Passive Samplers to Sample for a Variety of Contaminants in Groundwater \(hydrasleeve.com\)](https://www.hydrasleeve.com)



# Technical and Regulatory Guidance

## Protocol for Use of Five Passive Samplers to Sample for a Variety of Contaminants in Groundwater



**Arthur Ostaszewski**

**EGLE UAS Drone Program Coordinator**

**Environmental Quality Specialist**

Materials Management Division / Hazardous Waste Section

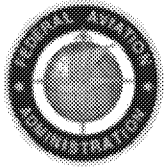
Michigan Department of Environment, Great Lakes, and Energy

525 W. Allegan St.

Constitution Hall 4-South

Lansing, MI 48909

517-936-7991 | [Ostaszewskia@Michigan.gov](mailto:Ostaszewskia@Michigan.gov)



**FEDERAL AVIATION ADMINISTRATION**  
**AUTHORIZED COMMERCIAL UAS OPERATOR**

FAA Remote Pilot sUAS Certification #3968165



---

**From:** Ostaszewski, Arthur (EGLE)

**Sent:** Monday, January 24, 2022 3:22 PM

**To:** Saling, Jackie <[Jacelyn.Saling@arcadis.com](mailto:Jacelyn.Saling@arcadis.com)>

**Subject:** Accepted: BASF North Works Remedial Design Work Plan Monthly Check In Calls

**When:** Thursday, January 27, 2022 2:00 PM-3:00 PM.

**Where:** Microsoft Teams Meeting